

Electronic Acknowledgement Receipt

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Application Number:	08113561
International Application Number:	
Confirmation Number:	3079
Title of Invention:	METHODS AND COMPOSITIONS FOR THE PRODUCTION OF STABLY TRANSFORMED, FERTILE MONOCOT PLANTS AND CELLS THEREOF
First Named Inventor/Applicant Name:	THOMAS R. ADAMS
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Application Type:	Utility under 35 USC 111(a)

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Submitted with Payment	yes
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Payment was successfully received in RAM	\$640
RAM confirmation Number	3930
Deposit Account	
Authorized User	

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
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1		DEKM055US_response.pdf	96936 3ddf6a432f561c293f6d252d77d157b3e7f2bda4	yes	16
	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Amendment - After Non-Final Rejection		1	1	
	Claims		2	2	
	Applicant Arguments/Remarks Made in an Amendment		3	16	
Warnings:					
Information:					
2	Extension of Time	DEKM055US_extension.pdf	166042 8fc53bd6721d6038cc137c408556c52a49c9f021	no	1
Warnings:					
Information:					
3	Information Disclosure Statement Letter	dekm055idsltr.pdf	149133 7021f8153544bfac2f1466ae99041fb389c1efb1	no	4
Warnings:					
Information:					
4	Information Disclosure Statement (IDS) Filed (SB/08)	dekm055idsfld.pdf	121947 0cf9577e342506c5138964df4fa8a0663725090f	no	2
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
5	NPL Documents	dekm055refc205.pdf	2880937 6f7d394c12ff5e047a2a4129610389fa1e7c8298	no	42
Warnings:					
Information:					
6	NPL Documents	dekm055refc206.pdf	823473 f275d84976e066b9cbd4fca2c32710ade3c21c2d	no	5
Warnings:					
Information:					
7	NPL Documents	dekm055refc207.pdf	969321 df22d417b6a7ef3a5a0300dce0389b8bc1581ae7	no	8
Warnings:					
Information:					

8	NPL Documents	dekm055refc208.pdf	1921024 250a6431685dcd254e418d59742a949e9eeba27	no	12
Warnings:					
Information:					
9	Fee Worksheet (PTO-06)	fee-info.pdf	32508 bbf4dc244270d5a7000c4791eded44f474617de1	no	2
Warnings:					
Information:					
Total Files Size (in bytes):			7161321		
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